

AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows. This listing of claims will replace all prior listings.

1. (CURRENTLY AMENDED) A plumbing tool comprising:
~~a~~ an unobstructed hollow shaft member which comprises a first portion which defines a first axis and a second portion angled off said first axis; and a resilient member mounted to said hollow shaft member, said resilient member extending radially relative to said first axis, said resilient member provides a close fit within a pipe inner diameter and having a flexibility to pass through a second inner diameter less than said pipe inner diameter flexible toward said unobstructed hollow shaft during insertion into the pipe and at least partially invertible in response to a retraction of the unobstructed hollow shaft member toward the open end of the pipe to provide a close sealing fit within a portion of the pipe inner diameter to direct a fluid flow into said unobstructed hollow shaft member and having a flexibility to pass through a controllable second inner diameter less than said pipe inner diameter.
2. (ORIGINAL) The plumbing tool as recited in claim 1, further comprising a container selectively mountable to said hollow shaft.
3. (ORIGINAL) The plumbing tool as recited in claim 1, further comprising a head portion which supports said resilient member, said head portion selectively mountable to said hollow shaft member.
4. (ORIGINAL) The plumbing tool as recited in claim 1, wherein said resilient member is manufactured of a hazardous resistant material.

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5. (NEW) The plumbing tool as recited in claim 1, wherein said resilient member is flexible toward the unobstructed hollow shaft to provide a swabbing action during insertion into the pipe and is flexible away from said unobstructed hollow shaft to provide a swabbing action of said controllable second inner diameter during extraction.

6. (NEW) The plumbing tool as recited in claim 2, wherein said container hangs from said hollow shaft.

7. (NEW) The plumbing tool as recited in claim 6, wherein said container is a bottle.

8. (NEW) The plumbing tool as recited in claim 2, wherein said container engages a threaded surface on said hollow shaft.

9. (NEW) The plumbing tool as recited in claim 3, further comprising a snap lock which selectively mounts one of a multiple of head portions to said hollow shaft member.

10. (NEW) The plumbing tool as recited in claim 1, further comprising an angled portion engageable with said unobstructed hollow shaft.

11. (NEW) The plumbing tool as recited in claim 10, wherein said angled portion is angled at approximately ninety degrees.

12. (NEW) A plumbing tool comprising:
an unobstructed hollow shaft member which includes a first portion which defines a first axis and a second portion angled off said first axis, said unobstructed hollow shaft member having a threaded outer surface;
a resilient member mounted to said hollow shaft member, said resilient member extending radially relative to said first axis, said resilient member flexible toward said unobstructed hollow shaft during insertion into the pipe and at least partially invertible in response to a retraction of the unobstructed hollow shaft member toward the open end of the pipe to provide a close sealing fit within a portion of the pipe inner diameter to direct a fluid flow into said unobstructed hollow shaft member and having a flexibility to pass through a controllable second inner diameter less than said pipe inner diameter; and
a closed container removably engageable with said threaded outer surface to receive fluid from within said unobstructed hollow shaft member.
13. (NEW) The plumbing tool as recited in claim 12, wherein said container hangs from said hollow shaft.
14. (NEW) The plumbing tool as recited in claim 12, further comprising an angled portion engageable with said threaded outer surface.
15. (NEW) The plumbing tool as recited in claim 14, wherein said angled portion is angled at approximately ninety degrees.
16. (NEW) The plumbing tool as recited in claim 14, further comprising a second elongated hollow portion engageable with said angled portion.

17. (NEW) The plumbing tool as recited in claim 1, wherein said resilient member extending radially relative to said first axis to define the outermost radial outer dimension of the plumbing tool.

18. (NEW) The plumbing tool as recited in claim 12, wherein said resilient member extending radially relative to said first axis to define the outermost radial outer dimension of the plumbing tool.

19. (NEW) The plumbing tool as recited in claim 1, wherein said resilient member is a generally planar member which extends transverse to said first axis.

20. (NEW) The plumbing tool as recited in claim 12, wherein said resilient member is a generally planar member which extends transverse to said first axis.

21. (NEW) The plumbing tool as recited in claim 1, wherein said unobstructed hollow shaft member is rigid.

22. (NEW) The plumbing tool as recited in claim 21, wherein said resilient member is axially retained to said unobstructed hollow shaft member between a pair of threaded fasteners.

23. (NEW) The plumbing tool as recited in claim 12, wherein said unobstructed hollow shaft member is rigid.

24. (NEW) The plumbing tool as recited in claim 23, wherein said resilient member is axially retained to said unobstructed hollow shaft member between a pair of threaded fasteners.